

ABSTRACT OF THE DISCLOSURE

An electronic apparatus is provided which causes less radiation noise leakage through an aperture with a shielding box in a compact size. The
5 apparatus has a shielding box encasing a printed circuit board connected to a cable. The shielding box has a cable-regulating portion which seals the aperture of the shielding box for leading out the cable connected to the printed board and presses the
10 cable against the bottom plate of the shielding box. Thereby the radiation noise caused by common-mode current in the cable is also reduced.